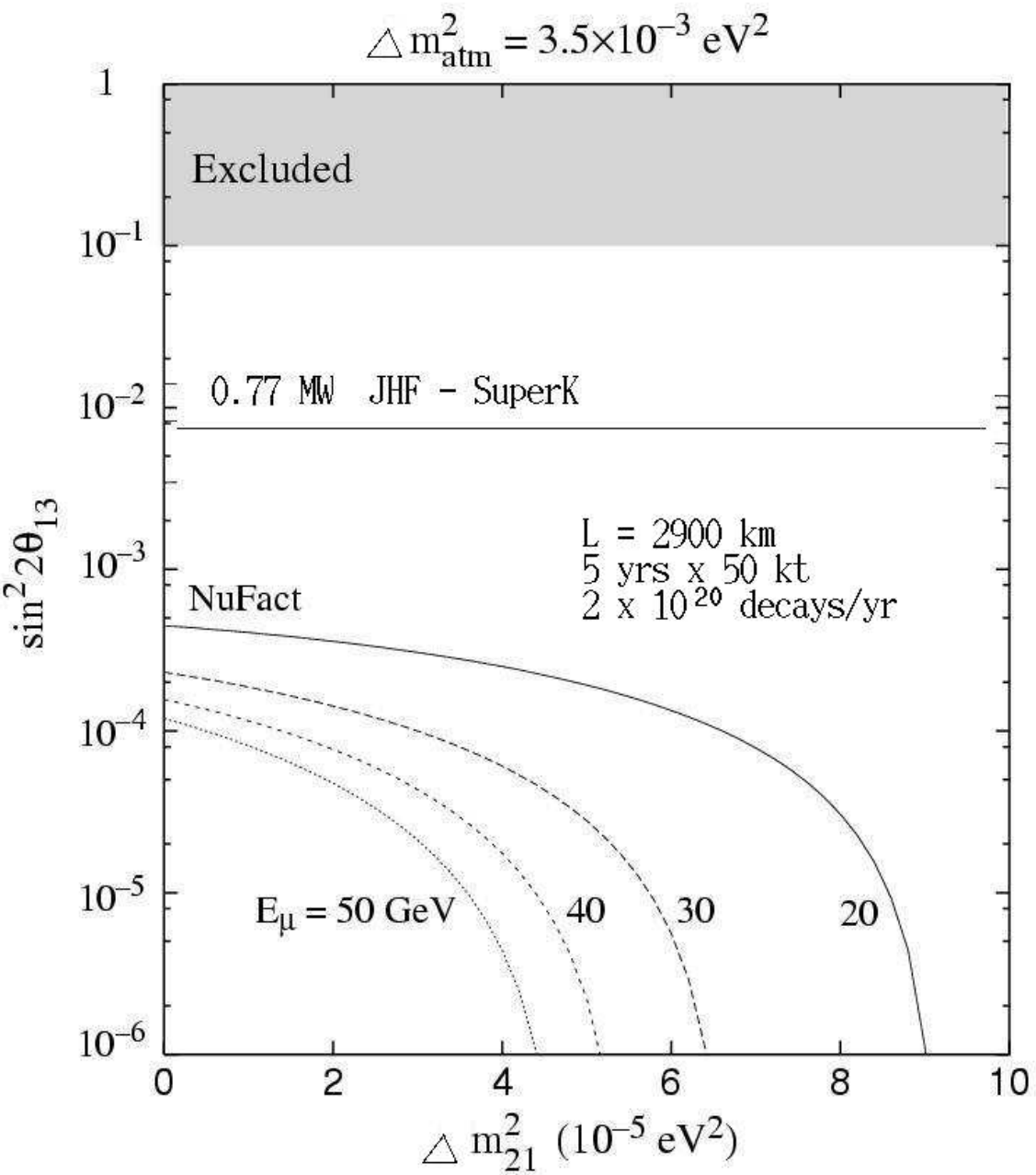
$\triangle m^2_{atm} = 3.5\times10^{-3}$ eV$^2$
Excluded
0.77 MW JHF - SuperK
L = 2900 km
5 yrs x 50 kt
2 x $10^{20}$ decays/yr
NuFact
$E_\mu$ = 50 GeV
40
30
20
$\sin^2 2\theta_{13}$
$\triangle m^2_{21}$ ($10^{-5}$ eV$^2$)
1
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-5}$
$10^{-6}$
0
2
4
6
8
10